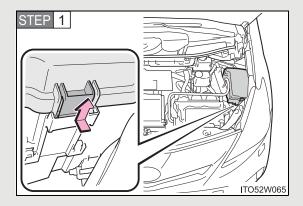
5-2. Steps to take in an emergency If the 12-volt battery is discharged

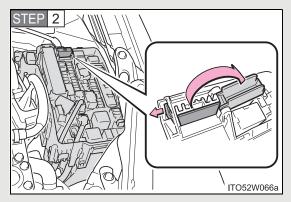
The following procedures may be used to start the hybrid system if the vehicle's 12-volt battery is discharged.

You can also call your Toyota dealer or a qualified repair shop.

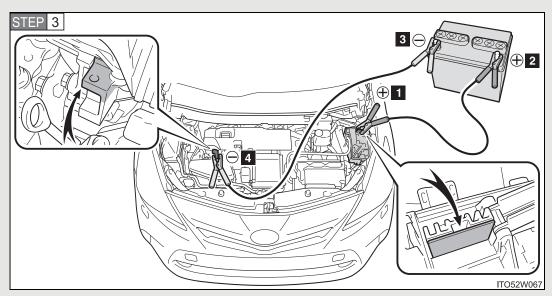
If you have a set of jumper (or booster) cables and a second vehicle with a 12-volt battery, you can jump start your vehicle by following the steps below.



Open the hood and fuse block cover.



Open the exclusive jump starting terminal cover.



Connect the jumper cables according to the following procedure:

- 1 Connect a positive jumper cable clamp to the exclusive jump starting terminal on your vehicle.
- 2 Connect the clamp on the other end of the positive cable to the positive (+) battery terminal on the second vehicle.
- 3 Connect a negative cable clamp to the negative (-) battery terminal on the second vehicle.
- 4 Connect the clamp at the other end of the negative cable to a solid, stationary, unpainted metallic point away from the exclusive jump starting terminal and any moving parts, as shown in the illustration.

- STEP 4 Start the engine of the second vehicle. Increase the engine speed slightly and maintain at that level for approximately 5 minutes to recharge the battery of your vehicle.
- STEP 5 Maintain the engine speed of the second vehicle and start the hybrid system of your vehicle by turning the "POWER" switch to ON mode.
- STEP 6 Make sure the "READY" indicator light comes on. If the indicator light does not come on, contact your Toyota dealer.
- Once the hybrid system has started, remove the jumper cables in the exact reverse order from which they were connected.
- STEP 8 Close the exclusive jump starting terminal cover, and reinstall the fuse box cover to its original position.

 When installing, first hook the fuse box cover onto the two rear tabs.

Once the hybrid system starts, have the vehicle inspected at your Toyota dealer as soon as possible.